

CLAIMS

What is claimed is:

1. A dynamically adjusting online bidding method, applicable to an online bidding system established on a web server, for providing a plurality of bidders bidding on at least a
5 bid item registered by an inquirer, comprising steps of:

receiving inquiry information registered by said inquirer for at least a bid item; said inquiry information comprises specifications and quantity of said bid item, bid price setting and preset weightings for each bidder;

storing said inquiry information in correspondent bid item databank;

- 10 receiving bidding will information from bidders; each will information comprises a will to attend the bidding and an initial bid price;

storing said will information in correspondent bid item databank;

ranking all bidders by said initial bid prices and weightings of said bidders, and storing said rank in correspondent bid item databank;

- 15 receiving at least a bid price reduction ratio registered by a bidder, and storing in correspondent bid item databank; and

updating new rank of bidders according to all newest bid prices and weightings of bidders, and storing said updated rank in correspondent bid item databank.

- 20 2. The dynamically adjusting online bidding method according to claim 1 wherein said inquiry information comprises specifications of said bid item.

3. The dynamically adjusting online bidding method according to claim 1 wherein said inquiry information comprises quantity of said bid item.

4. The dynamically adjusting online bidding method according to claim 1 wherein

said inquiry information comprises starting time and ending time of bidding.

5. The dynamically adjusting online bidding method according to claim 1 wherein said bidding setting comprises a minimum reduction ratio of bid price for a next bidding.

6. The dynamically adjusting online bidding method according to claim 1 further
5 comprises a step of informing at least a bid-gainer a final bidding result by said inquirer via said web.

7. The dynamically adjusting online bidding method according to claim 6 wherein
10 said final bidding result comprises specifications and quantity of bid item, starting and ending time of bidding, number of bid-gainer, a minimum reduction ratio of bid price for a next bidding, and initial bid price, final bid price and total bid price reduction ratio of said bid-gainer.

8. The dynamically adjusting online bidding method according to claim 1 further comprises a step of closing said bidding by said inquirer.

9. The dynamically adjusting online bidding method according to claim 1 further
15 comprises a step of extending said bidding by said inquirer.

10. The dynamically adjusting online bidding method according to claim 1 further comprises a step of setting a weighting for a bidder according to quality of bid item provided by said bidder.

11. The dynamically adjusting online bidding method according to claim 10 wherein
20 a bidder is set with a higher weighting when said bid item provided by said bidder is certified.

12. The dynamically adjusting online bidding method according to claim 10 wherein a bidder is set with a lower weighting when said bid item provided by said bidder is uncertified.

13. The dynamically adjusting online bidding method according to claim 1 further
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comprises a step of informing inquiry information to any a bidder by said inquirer via said web.

14. The dynamically adjusting online bidding method according to claim 1 further comprises a step of real time informing each bidder said updated rank of said bidder.